

ABSTRACT OF DISCLOSURE

The present invention provides an electrode plate for a battery which prevents an electrode active material layer from being chipped and a collector from being broken on a course of production process and can be produced with large yield, processes for producing thereof, and a nonaqueous electrolyte battery using the electrode plate. A first electrode active material layer is formed intermittently on one surface of a sheet-like collector made of metal, and an electrode active material layer is formed intermittently on the other surface of the collector, wherein a starting position of the coating section is set so as to have a positional relationship in which it is 0.5 to 2.9 mm off from a starting side of the coated section of the first electrode active material layer on the one surface and shifted to a finishing side thereof.